

CLAIMS

What is claimed is:

1 1. A security system for use with a portable computing device, said security system
2 comprising:

3 a security cable having a connector at a first end thereof for lockingly engaging with a
4 portable computing device and a loop at a second end thereof for affixing said security cable to
5 an anchor object; and

6 a power cable integrally formed with said security cable having a power adapter at said
7 first end proximate to said connector for providing electrical power to said portable computing
8 device and a power plug at said second end for receiving electrical power.

1 2. The security system according to Claim 1 wherein said power adapter is mounted within
2 said connector.

1 3. The security system according to Claim 1 wherein said power cable is integrally formed
2 within said security cable.

1 4. The security system according to Claim 1 wherein said security cable is formed of
2 braided steel.

1 5. The security system according to Claim 1 wherein said security cable is formed of an
2 aramid fiber.

1 6. The security system according to Claim 1 wherein said loop and said connector are sized
2 to permit said connector to pass through said loop.

1 7. The security system according to Claim 1 further including an AC power unit for
2 interconnecting said power plug with a source of electrical power.

1 8. The security system according to Claim 1 wherein said connector includes a lock cylinder
2 operable by a key for selectively lockingly engaging said connector with a portable computing
3 device in response to operation of said lock cylinder by said key.

1 9. A secure computer system comprising:

2 a chassis having an exterior surface;

3 a processor unit mounted within said chassis;

4 an electrical power terminal mounted on said exterior surface for coupling external
5 electrical power to said processor unit;

6 a lock receptacle mounted on said exterior surface proximate to said electrical power
7 terminal;

8 a security cable having a connector at a first end thereof for lockingly engaging with said
9 lock receptacle and a loop at a second end thereof for affixing said security cable to an anchor
10 object; and

11 a power cable integrally formed with said security cable having a power adapter at said
12 first end proximate to said connector for connection to said electrical power terminal and a
13 power plug at said second end for receiving electrical power.

1 10. The secure computer system according to Claim 9 wherein said power adapter is
2 mounted within said connector.

1 11. The secure computer system according to Claim 9 wherein said power cable is integrally
2 formed within said security cable.

1 12. The secure computer system according to Claim 9 wherein said security cable is formed
2 of braided steel.

1 13. The secure computer system according to Claim 9 wherein said security cable is formed
2 of an aramid fiber.

1 14. The secure computer system according to Claim 9 wherein said loop and said connector
2 are sized to permit said connector to pass through said loop.

1 15. The secure computer system according to Claim 9 further including an AC power unit for
2 interconnecting said power plug with a source of electrical power.

1 16. The secure computer system according to Claim 9 wherein said connector includes a lock
2 cylinder operable by a key for selectively lockingly engaging said connector with said lock
3 receptacle in response to operation of said lock cylinder by said key.